

[RR-2] US2. Open camera to read QR Code by voice command Created: 05/Dec/22 Updated: 05/Dec/22

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| Status: | Backlog |
| Project: | Roger Roger |
| Components: | None |
| Affects versions: | None |
| Fix versions: | None |

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| Type: | Story | Priority: | Medium |
| Reporter: | BiancaEmi | Assignee: | BiancaEmi |
| Resolution: | Unresolved | Votes: | 0 |
| Labels: | Finance | | |
| Remaining Estimate: | Not Specified | | |
| Time Spent: | Not Specified | | |
| Original estimate: | 3d | | |

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| Value: | Eliminate the need to press a button to scan the QR code |
| User Narrative: | As User I want to say "update expense spreadsheet" / "update expenses" / "update worksheet" To scan the QR code |
| Technical Requirements: | <ol style="list-style-type: none"> 1. The Actors: user 2. Interface: Same as US1 3. Data: (Data stream) <ol style="list-style-type: none"> 1. Speech command recognition 2. Speak "Roger Roger" with B1-battle-droid voice when receiving major commands 3. Turn on the camera when understanding the command |
| Acceptance Criteria: | <p>Camera open after receiving command</p> <ol style="list-style-type: none"> 1. Scenario 1: Camera opens successfully <ol style="list-style-type: none"> 1. Open the system 2. Say "update expenses" 3. Receive "roger-roger" feedback 4. Open the camera 2. Scenario 2: Camera opens successfully <ol style="list-style-type: none"> 1. Open the system 2. Say "update expense spreadsheet" 3. Receive "roger-roger" feedback 4. Open the camera |

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| | <ol style="list-style-type: none">3. Scenario 3: Say anything and the assistant reports the problem to the user<ol style="list-style-type: none">1. Open the system2. Say “update camera”3. Receive feedback “There is no such command, roger roger...” |
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Description

As a user, I want to say "update worksheet" and thus turn on the camera in order to read the QR Code for updating the worksheet